

[72] Inventor **Samuel Friedberg**  
 Chelsea Tower, Atlantic City, N.J. 08400  
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2,619,101 11/1952 McGerry et al..... 135/5 R  
 2,848,756 8/1958 McCann..... 135/5 R X  
 3,173,436 3/1965 Peters..... 135/5 R

## FOREIGN PATENTS

1,527,785 4/1968 France ..... 135/5 R

Primary Examiner—Dennis L. Taylor  
 Attorney—Robert K. Youtie

[54] **PROTECTIVE ENCLOSURE UNIT**  
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**135/5 R**  
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 [50] Field of Search..... **256/25, 24,**  
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[56] **References Cited**  
**UNITED STATES PATENTS**  
 3,498,587 3/1970 Friedberg ..... **256/25**

**ABSTRACT:** A series of substantially congruent generally rectangular panels hingedly connected together in end-to-end relation, and flaps on aligned sides of at least the endmost panels, the panels and flaps being swingable between a collapsed condition in facing relation with each other, and an erected condition with the panels in angular relation with respect to each other and upstanding from said aligned sides and flaps.

